

Dillon Arnold

Dillonarnold2002@outlook.com | [linkedin.com](#) | [Portfolio](#) | [GitHub](#) | 360-947-1388 | Norfolk, NE

Professional Summary

I am a Full-stack engineer with proficient experience in JavaScript, React.js, HTML, CSS, Node.js, MongoDB and eager to learn more. I'm a dedicated learner, problem solver and recent bootcamp graduate. I have a career objective to leverage my dedication, passion, and skills in a dynamic environment where I can contribute to significant growth, ultimately making an impact on a team's success!

Technical Skills

JavaScript, HTML5, CSS3, BEM Methodology, Tailwind CSS, React.js, Node.js, Express.js, MongoDB, Google Cloud, Git, Webpack, APIs, NPM, Agile Methods

Technical Projects

Around the PNW App

September 2023

Tech: JavaScript, HTML, CSS, NPM

An application with an Instagram inspired theme where users can share any images they desire on their page.

- Connected application to server allowing user data and content to be saved.
- Created appealing and fully responsive front-end with form validation and more.

What to Wear

Oct 2023 – Jan 2024

Tech: JavaScript, React, HTML, CSS, Node, Express.js, MongoDB, NPM

An application that suggests clothes based on user's local weather.

- Programmed multiple neat and reusable React components to make a slick front-end.
- Developed back-end server to store user data and satisfy user requests from the front-end.

Arnolds Portfolio

November 2023

Tech: JavaScript, React, HTML, Tailwind CSS, NPM, Framer Motion

A website all about me. From my experience, to projects, and career goals

- Developed slick React website and used multiple reusable components.
- Used multiple React dependencies to user experience.

Experience

August Code Jam

August 2023

- Collaborated with two other engineers to develop an application in which users can track departing and arriving flights at any desire airport.
- Responsible for front-end work and styling as well as API implementation.

TripleTen Software Engineering Bootcamp

June 2023 – Current

- Completed 740+ hours of coding in JavaScript, React.js, Node.js, HTML5, CSS3
- Tutored and helped students solve complex bugs in their code and help welcome new students.
- Created multiple front-end and full-stack applications.

ALLO Communications LLC Fiber Splice Designer | Lincoln, NE | Remote

2021 - Current

- Distribute and maintain documents needed by fiberoptic splicers to splice cable and support thousands of customers.
- Distribute and maintain complex sheets to track and analyze construction progress for the company.
- Collaborate and work closely with construction teams to provide accurate and efficient documents.

Education

- **Full-Stack Engineering Certificate**, TripleTen 2023 - 2024
- **Associate in accounting**, Northeast Community College 2022